

SECRETED AND TRANSMEMBRANE POLYPEPTIDES AND NUCLEIC ACIDS ENCODING THE SAME

Abstract of Disclosure

The present invention is directed to novel polypeptides and to nucleic acid molecules encoding those polypeptides. Also provided herein are vectors and host cells comprising those nucleic acid sequences, chimeric polypeptide molecules comprising the polypeptides of the present invention fused to heterologous polypeptide sequences, antibodies which bind to the polypeptides of the present invention and to methods for producing the polypeptides of the present invention.

Figures

Year	Age	Sex	Weight (kg)	Length (cm)	Condition
1970	1	Male	1.2	10	Good
1971	2	Female	1.5	12	Good
1972	3	Male	1.8	14	Good
1973	4	Female	2.1	16	Good
1974	5	Male	2.4	18	Good
1975	6	Female	2.7	20	Good
1976	7	Male	3.0	22	Good
1977	8	Female	3.3	24	Good
1978	9	Male	3.6	26	Good
1979	10	Female	3.9	28	Good
1980	11	Male	4.2	30	Good
1981	12	Female	4.5	32	Good
1982	13	Male	4.8	34	Good
1983	14	Female	5.1	36	Good
1984	15	Male	5.4	38	Good
1985	16	Female	5.7	40	Good
1986	17	Male	6.0	42	Good
1987	18	Female	6.3	44	Good
1988	19	Male	6.6	46	Good
1989	20	Female	6.9	48	Good
1990	21	Male	7.2	50	Good
1991	22	Female	7.5	52	Good
1992	23	Male	7.8	54	Good
1993	24	Female	8.1	56	Good
1994	25	Male	8.4	58	Good
1995	26	Female	8.7	60	Good
1996	27	Male	9.0	62	Good
1997	28	Female	9.3	64	Good
1998	29	Male	9.6	66	Good
1999	30	Female	9.9	68	Good
2000	31	Male	10.2	70	Good
2001	32	Female	10.5	72	Good
2002	33	Male	10.8	74	Good
2003	34	Female	11.1	76	Good
2004	35	Male	11.4	78	Good
2005	36	Female	11.7	80	Good
2006	37	Male	12.0	82	Good
2007	38	Female	12.3	84	Good
2008	39	Male	12.6	86	Good
2009	40	Female	12.9	88	Good
2010	41	Male	13.2	90	Good
2011	42	Female	13.5	92	Good
2012	43	Male	13.8	94	Good
2013	44	Female	14.1	96	Good
2014	45	Male	14.4	98	Good
2015	46	Female	14.7	100	Good
2016	47	Male	15.0	102	Good
2017	48	Female	15.3	104	Good
2018	49	Male	15.6	106	Good
2019	50	Female	15.9	108	Good
2020	51	Male	16.2	110	Good
2021	52	Female	16.5	112	Good
2022	53	Male	16.8	114	Good
2023	54	Female	17.1	116	Good
2024	55	Male	17.4	118	Good
2025	56	Female	17.7	120	Good
2026	57	Male	18.0	122	Good
2027	58	Female	18.3	124	Good
2028	59	Male	18.6	126	Good
2029	60	Female	18.9	128	Good
2030	61	Male	19.2	130	Good
2031	62	Female	19.5	132	Good
2032	63	Male	19.8	134	Good
2033	64	Female	20.1	136	Good
2034	65	Male	20.4	138	Good
2035	66	Female	20.7	140	Good
2036	67	Male	21.0	142	Good
2037	68	Female	21.3	144	Good
2038	69	Male	21.6	146	Good
2039	70	Female	21.9	148	Good
2040	71	Male	22.2	150	Good</